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Columbia *Mational Bank,

(LINCOLN, NEB.

CAPITAL, \$250,000.

Officers and Directors. JOHN B. WRIGHT, President, T. E. SANDERS, Vice President, J. H. McCLAY, Cashier. F. E. Johnson, H. P. Lau, Thos. Cochran, E. R. Sizer, T. W. Lowery, W. L. Dayton. General Banking Business Transacted.

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Richard's Block, Corner Eleventh and O Ste LINCOLN, NEB.

Sapital, \$250,000.

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EVERYTHING FIRST-CLASS.



OLIVE HARPER'S HAT.

FOUR SUMMERS.

How to Be Stylish, Though Imperunious. New Shapes In Summer Straw - The Same Old Bugs, Wings and Bows Will Answer This Summer.

[Special Correspondence.] New York, June 8 .- After all, it is not so much what is put on a hat as the way it is put on that makes it stylish and seasonable. We find velvet trimmings and close feathers in summer, and we find flowers in winter. There are few materials used in the foundations of hats and bonnets. Straw, felt, velvet and lace are the principal ones, and out of them come all the creations that so delight us. Style is about all that is new to them, and that consists in standing your bows, flowers or feathers up stiffly or in letting them droop or lie flat. This particular season the upward trend has had its innings, but I predict that the stiff standing bows and plumes will soon cuddle closely to the sides of the head



LATEST IN SUMMER MULLINERY. wear, and flowers will lie in a soft wreath over the brow and under the brims of all kinds of hats and bonnets

where such an arrangement is possible. There are some new shapes in summer straws that are exceedingly attractive, among them the Louis XI, which comes in rough straw and later will be seen in felt and velvet. The shape is historical. The trimming often consists of prehistoric birds and flowers that would delight the heart of a naturalist.

A bonnet for a lady, young or old, is of the most pronounced poke shape, but isn't any size at all. It is covered with rich brocaded silk in pink, cream and silver. The strings are cherry red velvet, and they are held on each side with a rhinestone button. Under the brim is a thick wreath of oleander blossoms, and there are two more, all without foliage, on the sides of the bonnet, serving as foundation for a spray of fancy silvered ornaments.

Another late arrival is a fine silver gray chip, with bows of wide white satin ribbon covering the flat crown. There are three white doves' wings shading to gray on the tips, and there are three white carnations placed among the bows, The shape of the hat is a plateau, which THE ONLY SAFE DEPOSIT VAULTS IN LINCOLN has a wide brim drooping slightly at the sides and rising in front. Just under the brim close to the hair is a tiny white bow and a white carnation.

Now, there isn't one of these hats, which cost from \$10 to \$25, that a clever lady cannot make herself. All there is to do is to make a careful study of "style" as seen in the windows and on the streets and then set your trimming on upright, at right angles or drooping. There is no flower that cannot be worn, no feather that is impossible and no bug that crawls or flies that cannot be used on a bonnet, so it seems to me a shame to pay a milliner so much more than the value of the things for that clusive thing called style. Anybody can have it with a little study and use her old stock of odds and ends to good advantage.

I would like to go into details and tell how I have worn one black chip and face straw hat for four succeeding summers and by trimming it in a different manner every little while have a new hat of it that everybody says is "so stylish," but it would take a book full to tell of my struggles with the upright bow that I had such trouble to make stand up in the approved form. I managed it finally with capwire sewed inside. This hat is now trimmed with a lace butterfly in front, a little lace, a stiff velvet bow and a rose nodding forward at the back. Next week I am going to retrim it and put a whole bed of blue velvet forgetmenots on it among lace.



NEW COTTON GOWN, . By the way, thistles and milkweed

puffs are used on the daintiest of millinery. They are mounted on wires with threads and left to hang a little loosely, so that they can be swayed by the wind. They are exquisitely light and graceful. The cotton gown is the prettiest gown of the summer, and if I were a poet 1 would write a poem to the girl in the cotton gown, though perhaps it would not be due so much to the girl as the gown. There are beautiful printed cottons that look like the finest persian cashmere, with their soft greens and pale pinks on drab and mode grounds. One such gown had a princess back and a front of pink crepon, the opening faced with lace. There was a green velutina belt and lapels, a vest and the sleeves being of the pink crepon. The dress was beautiful and was the model

OLIVE HARPER.

for many others.



FOR EARLY SUMMER WEDDINGS.

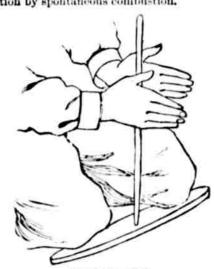
Three gowns for this month's weddings are displayed above. At the left is the bride becomingly arrayed for the ceremony with her bridesmaid beside her. The figure at the right above the bride attired in a handsome traveling coat.

ARLY METHODS OF LIGHTING A FIRE

some of These Curious Methods Still Employed by Many of the Indian Tribes. [Special Correspondence.]

DENYER, June 8.—The general supposition is that before the era of matches all around the head, giving a flame in a 'jiffires were kindled by obtaining a spark fy." This method, however, does not from the concussion of pieces of flint seem to have been ever used by the North and iron, but such was not the case. American Indians. Centuries ago-before the white men had penetrated into the lands of the Klamath, Pueblo and other Indian tribes—wood friction was the method employed by the North American Indians. The same man-made of strips of shaving or thin pieces ner of kindling fires can be observed of wood dipped in sulphur, but they had among many of them today. No other to be plunged into a bottle of phosphormethod is employed by the Eskimos and other northern uncivilized peoples, and no later than 1888 wood friction was used to kindle the fire at the white dog feast by the New York Iroquois Indians and the Onondaga Iroquois of Canada.

The operation of igniting tinder by wood friction is varied, but in every instance it is peculiar and shows a considerable amount of patience and ingenuity. The most primitive form of apparatus consists of two pieces of wood, one of some dry, loose grained timber, which is the piece to be operated upon, and the other, or spindle, must be of hard wood, which must be perfectly dry. The first piece is laid flat on the ground close to the tinder which is to be ignited, and a small hole is cut in the floor to receive the wood powder as it is ground from the loose grained wood. The hard wood spindle is then taken between the palms of the hands, and having first pressed the point against the other piece of wood it is twirled rapidly, causing a gradually increasing friction and grinding out a little heap of wood powder, which falls into the hole refe This generates a great deal of heat, and finally the little heap of wood dust begins to smolder, and in a little time enough heat is evolved to produce ignition by spontaneous combustion.



SIMPLE METHOD.

Flame is never produced by this operation. The wood or coal must be brought mto contact with the tinder and cautiously fanned into a blaze. Another form is called the "pump or and then flat, at the rate of 300 an hour.

weighted drill," and Mr. Hough, in the report of the National museum, says machine. Its action is almost identical that this apparatus is used "in only two with that of a man swinging a sledge localities in the world" for making fires— over his head in making the blows, three viz, among the Chukchis of Siberia and of which complete the work. The difthe Iroquois Indians of New York and ferent parts are often fixed in place by Canada. This apparatus is very ingeni- machines. The woodwork is smoothed ously constructed. It consists of a piece by sand belts and all except the hubs of soft or loose grained wood, as in the immersed in boiling linseed oil. The first case, and the "pump" or spindle.

manner that moving the handle up and boxes and all, are now put into one car. wood. This was the kind of apparatus supply almost all of this timber, used by the Iroquois Indians at the Wide tires of 3 or 4 inches are quite white dog feast in 1888.

The natives of the East Indies and of the roads, particularly in Ohio. Australia use another method for ob- There is still a demand for special taining ignition by means of wood frie hand made work, but factory wheels are tion. Their method is by "sawing." A of superior workman-hip to hand made V shaped notch is first cut lengthwise. The effect of these changes has greatly in a piece of bamboo-almost penetrat- reduced the price, but the workmen eming it. Then another piece of bamboo or ployed get better wages than formerly. other hard wood is shaped like the blade of a knife, and this is drawn backward and forward, after the manner of sawing, until the lower piece is pierced and Wife-When we go anywhere now, we

ess: "A Burmese found a branch of the wow.-New York Weekly.

cut a knife of ironwood, sawed with it across the branch and in less than three minutes had a coal of fire underneath. This was taken in some dry leaves, wrapped in a bunch of grass and whirled

Flint, compressed air and various other materials were used to produce fire until finally in 1825 chemical matches were invented. These were generally ous mastic mixed with oxide of phosphorus to create a flame. Various other chemical appliances had already been tried. In 1814 a patent was granted for one of them in the United States, but in 1836 the patent office at Washington issued a patent for a friction match, and since that time everybody who uses light in any shape is aware of the perfection to which the manufacture of matches and fire lighting apparatus has been brought.

There is, however, considerable controversy as to the first inventor of friction matches. It is claimed for an American in 1836, by the English in 1829 and by the Germans before 1830, Whichever of the three countries was the one in which a friction match was first made it is at all events certain that the first patent was granted in the

WALTER F. ROBERTS. MODERN WAGON MAKING.

Remarkable Changes Recently Wrought In an Important Industry.

[Special Correspondence.] PITTSBURG, June 8.—Modern wagon making, like many other important manufacturing movements, begun during the late war. Prior to that time each part of the woodwork and every piece of iron was fitted to its particular place by hand. One enterprising firm conceived the idea of duplicating many of the parts from patterns, which lessened greatly the cost of production. The invention of ingenious wood and iron working machines reduced the expense still further.

The common farm wagon was first made the subject of experiment and change, hardly a single part of which has not been improved. By the old plan the woodwork was made entirely by hand, and a blacksmith forged every piece of iron used. About a week was necessary to make an old style body. Now the labor of making all the irons for one is equal to less than one day's

Seventy expensive machines are now employed in making one of these wagons, the different parts being made on machines specially constructed. One machine will cut 800 hubs in 10 hours. Another spaces, bores and mortises them automatically. A wonderful machine turns the spokes, first round, then oval

The spoke driver is a very interesting least progress in the construction of a The spindle is made of well seasoned wagon has been made in the tires, for elm or other hard wood. It is usually notwithstanding all the machinery about two feet long and has a kind of wheels have not yet been made close flywheel about three inches from the enough to uniform size to take duplicate bottom. A crosspiece of wood with a tires. The relation between the sizes hole in the center large enough for the of the wheel and tire must be so exact spindle to pass through easily is then ad- that it has hitherto been thought imposjusted as the "pump" handle. Attached sible to duplicate the parts. Tires are to each end of this handle are cords, yet welded and shrunk on for each wheel. which are fastened to the top of the By what is called the "knockdown" spindle and twisted around it in such a system of packing as many as 30 wagons.

down will cause it to revolve rapidly in The hubs, spokes, rims, bounds and alternate directions, thus creating a bolsters are usually made of oak, the maximum amount of friction at the axles of hickory and the tongues of ash. point of contact with the loose grained Ohio, Indiana, Michigan and Wisconsin

generally used because of the saving to

the heated wood powder falls through. have to walk. Before marriage you always

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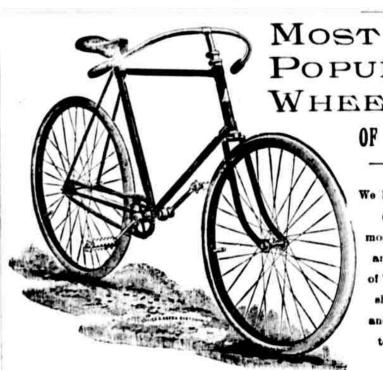
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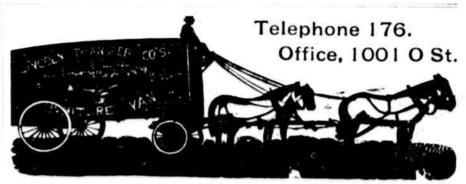
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——II34 O Street, Dr. R. M. Luther tells the following incident of lighting a fire by this proceeding the beauty of lighting a fire by this proceed a carriage. Husband-That's why we have to walk ARE RAPIDLY DISAPPEARING. COME EARLY.